WEST Search History

10/586,808

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DATE: Saturday, January 12, 2008

Hide?	Set Name	Query	Hit Count
		DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
☐	L17	L15 and (particle$1 or bubble$1 or electrophor$8 or electroosmosis or microcapsule$1) SAME (hole$1 or por$5 or perforat$3)	76
☐	L16	L15 and (particle$1 or bubble$1 or electrophor$8 or electroosmosis or microcapsule$1) SAME dispers$5	54
☐	L15	display$3 SAME (substrate$1 or electrode$1) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1 or perforat$3)) SAME (voltage$1 or potential$1 or (electric ADJ field$1))	634
☐	L14	L12 and (particle$1 or bubble$1 or pigment$1)	114
☐	L13	L12 and (particle$1 or bubble$1)	59
☐	L12	display$3 SAME substrate$1 SAME electrode$1 SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1)) SAME (voltage$1 or potential$1 or (electric ADJ field$1))	308
☐	L11	display$3 SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1) WITH fill$3) SAME (voltage$1 or potential$1 or (electric ADJ field$1))	5
☐	L10	display$3 SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1) WITH fill$3) SAME (voltage$1 or potential$1 or (electric ADJ field$1)) SAME (counter ADJ electrode$1)	1
☐	L9	display$3 SAME (layer$2 or strat$2 or sheet$3 or plan$2) SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1)) SAME (voltage$1 or potential$1 or (electric ADJ field$1))	61
☐	L8	L6 & L1	5
☐	L7	L6 & L2	5
☐	L6	display$3 SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2)) SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME (liquid$1 or fluid$6) SAME (particle$1 or bubble$1)	115
		DB=PGPB; PLUR=YES; OP=OR	
☐	L5	display$3 SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2)) SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1)) SAME (voltage$1 or potential$1 or field$1) SAME counter.CLM.	3
		DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR	
☐	L4	display$3 SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2)) SAME substrate$1 SAME (electrode$1 NEAR5 transparen$4) SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1)) SAME (voltage$1 or potential$1 or field$1)	21

☐	L3	display$3 SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2)) SAME substrate$1 SAME electrode$1 SAME ((liquid$1 or fluid$6) WITH (por$5 or hole$1)) SAME (voltage$1 or potential$1 or field$1)	80
☐	L2	display$3 SAME (por$5 or hole$1) SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2)) SAME substrate$1 SAME electrode$1	1603
☐	L1	display$3 SAME (por$5 or hole$1) SAME ((two or doubl$3 or upper or lower) WITH (layer$2 or strat$2 or sheet$3 or plan$2))	8852

END OF SEARCH HISTORY